

## SEQUENCE LISTING

<110> SMITH, JOHN C  
ASTRAZENECA AB

5

<120> DIAGNOSTIC METHOD

<130> LDSG/Z70655

10

<140>

<141>

<150> GB 0002366.3

<151> 2000-02-03

15

<160> 22

<170> PatentIn Ver. 2.1

20

<210> 1

<211> 31

<212> DNA

<213> Human

25

<400> 1

agctgggggc acagcaggaa gcaaagcaag g

31

<210> 2

30

<211> 31

<212> DNA

<213> Human

<400> 2

35

agggaagttt gtggcggagg aggttcgtac g

31

<210> 3

<211> 31

40

<212> DNA

<213> Human

&lt;400&gt; 3

gaaaaagaca gagttggact caaataacag a

31

5

&lt;210&gt; 4

&lt;211&gt; 31

&lt;212&gt; DNA

&lt;213&gt; Human

10

&lt;400&gt; 4

cagggcaact ctggtgagta ggcagccct t

31

&lt;210&gt; 5

15

&lt;211&gt; 31

&lt;212&gt; DNA

&lt;213&gt; Human

&lt;400&gt; 5

20

agtgttacag ctgcaagggg aacagcacc a

31

&lt;210&gt; 6

&lt;211&gt; 31

25

&lt;212&gt; DNA

&lt;213&gt; Human

&lt;400&gt; 6

30

aagaggctgt gcaaccgcct caatgtgcc a

31

&lt;210&gt; 7

&lt;211&gt; 31

&lt;212&gt; DNA

35

&lt;213&gt; Human

&lt;400&gt; 7

ctgcccatct cagcctcacc atcaccctgc t

31

40

&lt;210&gt; 8

&lt;211&gt; 31

&lt;212&gt; DNA

&lt;213&gt; Human

&lt;400&gt; 8

5 tggctggatc cgggggaccc ctttgccctt c 31

&lt;210&gt; 9

&lt;211&gt; 25

10 <212> DNA

&lt;213&gt; Human

&lt;400&gt; 9

15 tgggtccagga gctgggggca cagcg 25

&lt;210&gt; 10

&lt;211&gt; 35

&lt;212&gt; DNA

20 <213> Human

&lt;400&gt; 10

25 gtgctgggca ctggtccagg agctgggggc actgc 35

&lt;210&gt; 11

&lt;211&gt; 35

&lt;212&gt; DNA

&lt;213&gt; Human

30

&lt;400&gt; 11

cagccggccg cgccccggga agggaagttt gctgc 35

35 <210> 12

&lt;211&gt; 35

&lt;212&gt; DNA

&lt;213&gt; Human

40 <400> 12

tggaggcaag gttaactcta gaaaaagaca gaatt 35

<210> 13  
<211> 35  
<212> DNA  
5 <213> Human

<400> 13  
aaaaaccaa gctatatggt aagaggctgt gcagc 35

10  
<210> 14  
<211> 35  
<212> DNA  
<213> Human

15  
<400> 14  
ggctgctcct cagcctggcc ctgcccattct aggcc 35

20  
<210> 15  
<211> 31  
<212> DNA  
<213> Human

25  
<400> 15  
agctgggggc acagcgggaa gcaaagcaag g 31

30  
<210> 16  
<211> 31  
<212> DNA  
<213> Human

35  
<400> 16  
agggaagttt gtggcagagg aggttcgtac g 31

40  
<210> 17  
<211> 31  
<212> DNA  
<213> Human

gaaaaagaca gagttcgact caaataacag a

31

```
5    <210> 18
      <211> 31
      <212> DNA
      <213> Human
```

10 <400> 18  
caggggcaact ctggtaagta gggcagccct t

31

15

<210>	19
<211>	31
<212>	DNA
<213>	Human

20 <400> 19  
agtgttacag ctgcagggggg aacagcaccc a

31

25

<210>	20
<211>	31
<212>	DNA
<213>	Human

<400> 20  
aagaggctgt gcaactgcct caatgtgcc a

31

```

    <210> 21
    <211> 31
    <212> DNA
35  <213> Human

```

<400> 21  
ctgcccattct cagccccacc atcacccctgc t

31

40

<210>	22
<211>	31

- 6 -

<213> Human

<400> 22

5 tggctggatc cggggaaccc ctttgcctt c

31

[illegible]